

THIS ITEM IS SET-ASIDE FOR SMALL BUSINESSES ONLYSECTION B
SCHEDULE OF SUPPLIES**SP0600-97-R--0047**(This is alternate of
Line Item No N/ALINE ITEM NO. **0003**REQUISITION/DATE: SC0600-96-0006, dtd 15 Nov 96INSTALLATION: MILAN ARMY AMMUNITION PLANT, MILAN, TN

RAILHEAD AND SERVING

RAILROAD, if applicable: N/A.TRANSPORTATION EQUIPMENT FOR THIS ITEM: Truck

OFFERED PRICES SHALL BE PER NET TON: FOB Destination, delivered and unloaded as directed. Deliveries must be by truck to Line K. Unloading facility can accommodate a maximum of 150 tons per week. Deliveries must process thru Area J to be weighed on scales provided. Truck deliveries restricted to the hours of 8:00 AM to 3:30 PM, Monday through Thursday.

COAL SIZE: 1 1/2" X 3/4"MINIMUM SPECIFICATIONS QUALITY REQUIRED:

Moisture, as received	% Max <u>11.0</u>	%Min <u>2.0</u>	B.T.U., dry	Min <u>12,500</u>
Volatile Matter, dry	% Max <u>40.8</u>	%Min <u>33.8</u>	A.S.T., degrees F	Max <u>2,920</u> Min <u>2,410</u>
Ash, dry	% Max <u>10.0</u>		F.S.I.	Max <u>7.0</u>
Sulfur, dry	% Max <u>1.6</u>	%Min <u>0.6</u>	Hardgrove Grind.	Max <u> </u> Min <u> </u>

<u>Screen Size</u>		<u>Max. % Retained On</u>	<u>Max. % Passing Through</u>
<u>1 1/2"</u>	R.H. Screen	<u>40.0%</u>	<u> </u>
<u>3/4"</u>	R.H. Screen	<u> </u>	<u>10.0%</u>

TOTAL ESTIMATED REQUIREMENT (NET TONS): 3,400ADDITIONAL QUANTITY RESERVED, if applicable (NET TONS): N/A.

NOTE: Offerors are solicited only for the unreserved quantity. As stated in Clause L21.02, if the reservation does not result in a contract with the Small Business Administration, this item will be negotiated with the applicable Administration, this item will be negotiated with the applicable bidders under this solicitation in accordance with the provisions of the clause. Monthly requirements for the reserved quantity will be approximately the same as the estimated monthly requirements below.

ESTIMATED MONTHLY CONTRACTOR SHALL BE OBLIGATED TO FURNISH (NET TONS):

ESTIMATED MONTHLY CONTRACTOR SHALL BE OBLIGATED TO FURNISH (NET TONS):				1997	JAN	FEB	MAR	APR				
MAY	JUN	600	JUL	600	AUG	600	SEP	600	OCT	600	NOV	400
DEC	1998	JAN	FEB	MAR	APR	MAY						
JUN	JUL	AUG	SEP	OCT	NOV	DEC						

MAXIMUM QUANTITY CONTRACTOR SHALL BE OBLIGATED TO FURNISH (NET TONS): 3,000CONTRACTOR SHALL NOT BE REQUIRED TO MAKE ANY DELIVERIES UNDER THIS ITEM AFTER: 31 MAY 1998.MAXIMUM ORDER THIS ITEM (NET TONS): 900 per month.

NOTE: See Clause I86.02 DELIVERY ORDER LIMITATIONS.

I211(F) ORDERING (APR 1984)

(a) Any supplies and services to be furnished under this contract shall be ordered by issuance of delivery orders by the individuals or activities designated in the Schedule. Such orders may be issued from 01 May 1997 through 30 April 1998.

(b) All delivery orders are subject to the terms and conditions of this contract. In the event of conflict between a delivery order and this contract, the contract shall control.

(c) If mail, a delivery order is considered "issued" when the Government deposits the order in the mail. Orders may be issued orally or by written telecommunications only if authorized in the schedule. (FAR 52.216-18)

THE FOLLOWING SPACE IS RESERVED FOR DFSC USE.HANDLING COSTS, if applicable (PER NET TON): Rail : \$ Truck: \$

THIS ITEM IS SET-ASIDE FOR SMALL BUSINESSES ONLY
MILAN ARMY AMMUNITION PLANT, MILAN, TN- 0003.

SECTION B
SCHEDULE (TRUCK)

SP0600-97-R-0047
LINE ITEM 0003

(THIS IS ALTERNATE OF
LINE ITEM N/A)

THIS PORTION IS TO BE COMPLETED BY OFFEROR.
USE A SEPARATE SHEET FOR EACH MINE OFFERED.

OFFEROR'S NAME: _____.

OFFEROR OFFERS: _____ TONS AT \$ _____ PER NET TON TRUCK-DELIVERED AT
(total tons offered) DESTINATION

OTHER COSTS, if any: \$ _____ (IDENTIFY _____)

COAL SIZE _____.

OFFEROR GUARANTEES THE FOLLOWING ANALYSIS FOR THIS ITEM

Moisture as received	% Max	% Min	R T U drv	Min	
Volatile Matter drv	% Max	% Min	A S T degrees F	Max	Min
Ash drv	% Max		F S I	Max	
Sulfur drv	% Max	% Min	Hardgrove Grind	Min	

Screen Size	Max. % Retained On	Max. % Passing Through
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_____ R H Screen	_____	_____
_____ R H Screen	_____	_____

NAME OF MINE	STATE PERMIT #	TYPE	SEAM	TIPPLE/LOCATION	LABORATORY/LOCATION	SHIPPING POINT/RR
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RAIL FREIGHT RATE PER NET TON AND TARIFF AUTHORITY:

THE FOLLOWING SPACE IS RESERVED FOR DFSC USE. OFFERORS: PLEASE DO NOT WRITE BELOW THIS LINE

100% 1.00 FOB DEST. \$. () RESP

M% - 0. FP/OT FAC + \$. () NONRESP _____

DRY, BTU () REJ _____

x _____ HAND/ADM + \$. _____ LB/SB _____ LSA GROUP _____

RBTU TOTAL \$. _____

(rounded) x 2,000 (rounded) x 100

(A) _____ (B) _____

(A) =
(B) =====

ARBTU PER 1¢ DEST.

Calculated By (Signature)

Verified By (Signature)

DFSC 6.37-T, Jun 87
(Supersedes Nov 83 Edition)

FOR DFSC USE ONLY
DOE DATA:

() TIPPLE

() SAMPLES _____

M: _____

V: _____

A: _____

S: _____

BTU: _____

AST: _____

FSI: _____

HG: _____

FOR DFSC-OT DIVISION USE